monty 1520/1520m

Spare parts list

Electric-pmeumatic tire changer
for car, ATV/Motor Scooter and motorcycle tires

Liste des pièces détachées

Démonte-pneus électro-pneumatique
pour roues de voitures,
ATV/Moto Scooter et motocyclettes

HOFMANN®

USA – CANADA

- **On order specify:** type of machine and serial number item code and quantity.

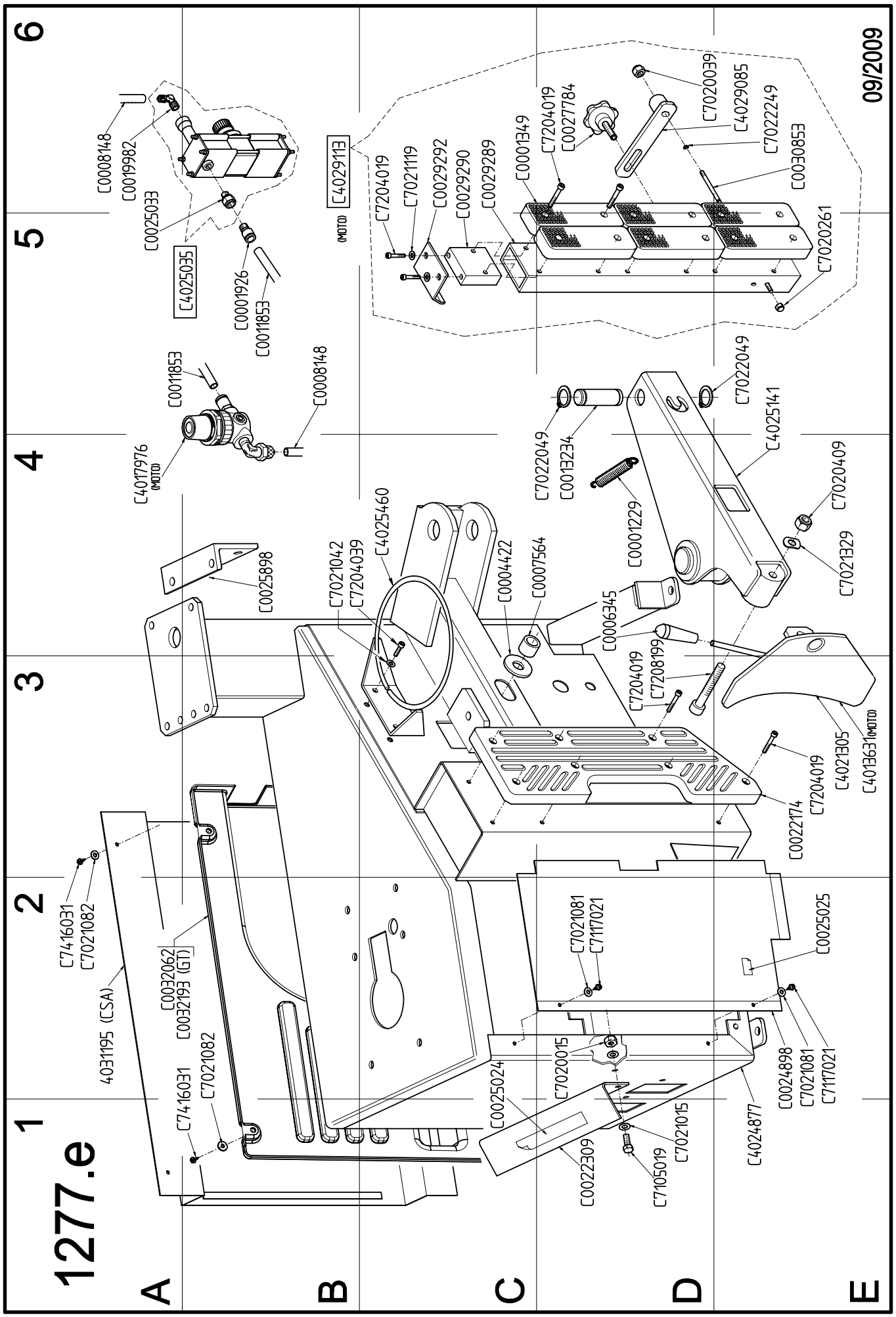
- **A la commande:** bien précisier le type de la machine, le n° de serie, la réference de piéce, la quantité.

113HNA_u-October-10

THIS PART IS FOR EXCLUSIVE USE OF QUALIFIED PERSONNEL FOR MAINTENANCE AND SERVICE PURPOSES.

CETTE PARTIE EST RESERVEE AU PERSONNEL QUALIFIE ET AUTORISE A LA MAINTENANCE ET AU SERVICE APRES-VENTE.

113HNA-u-October-10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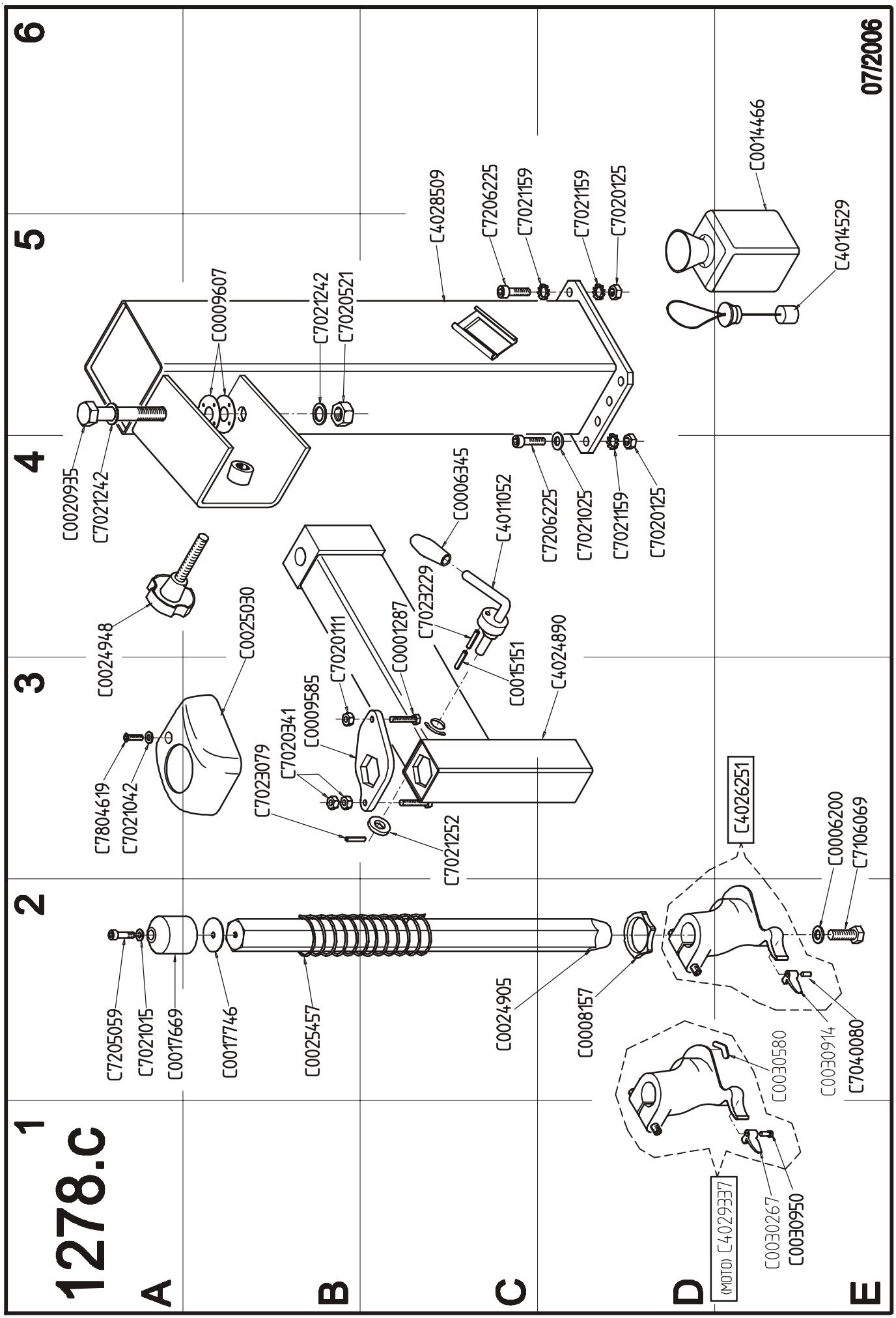
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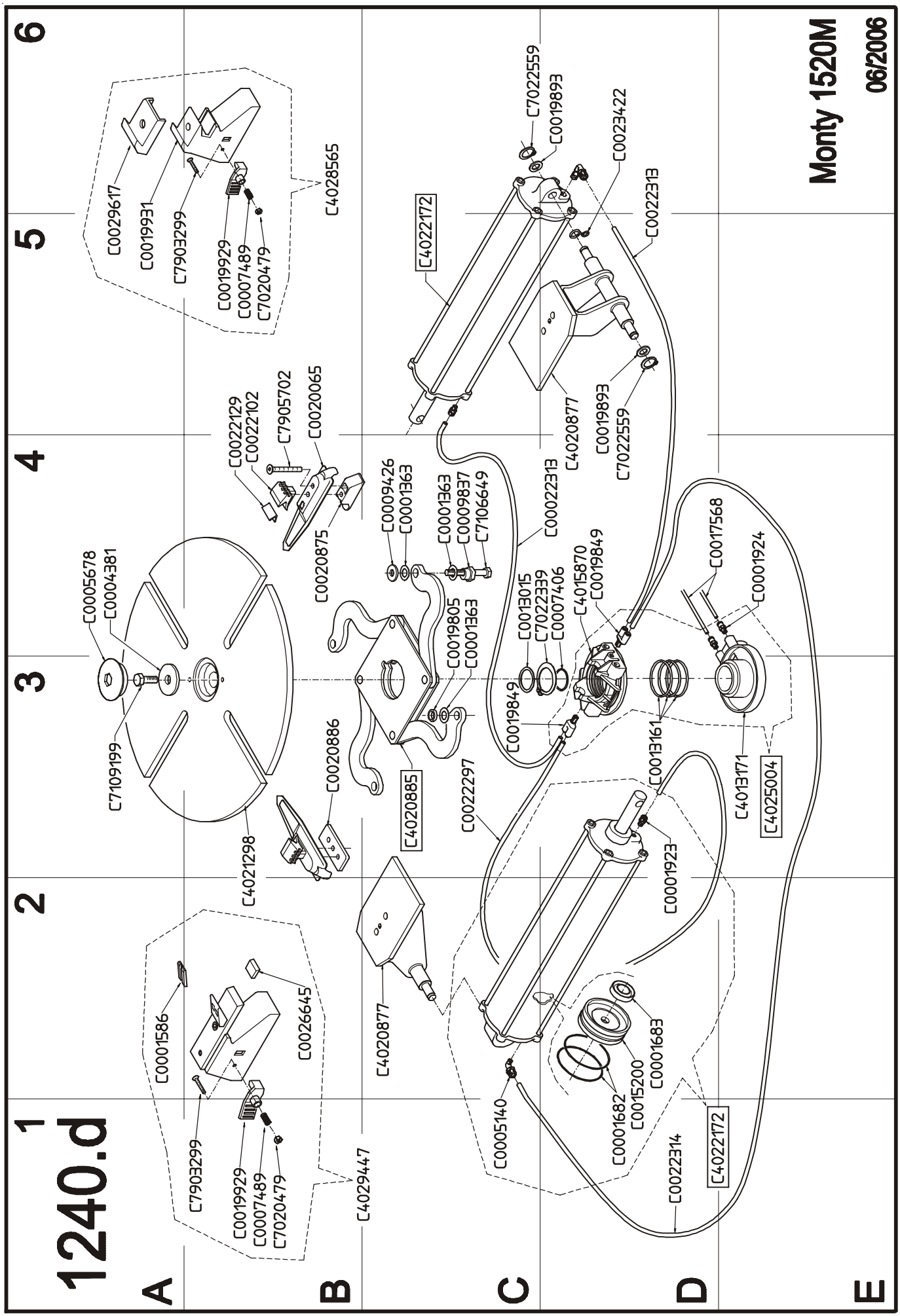
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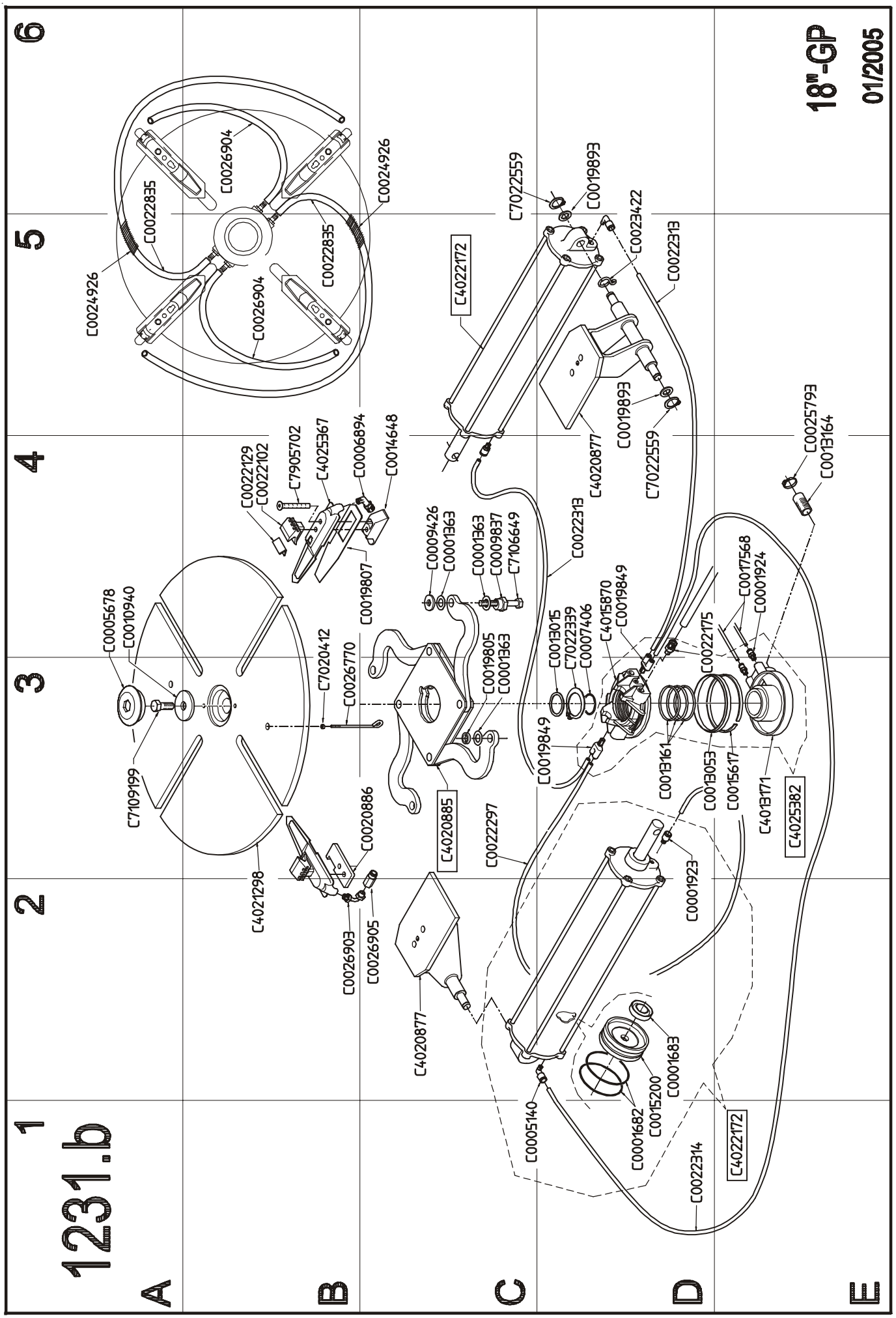
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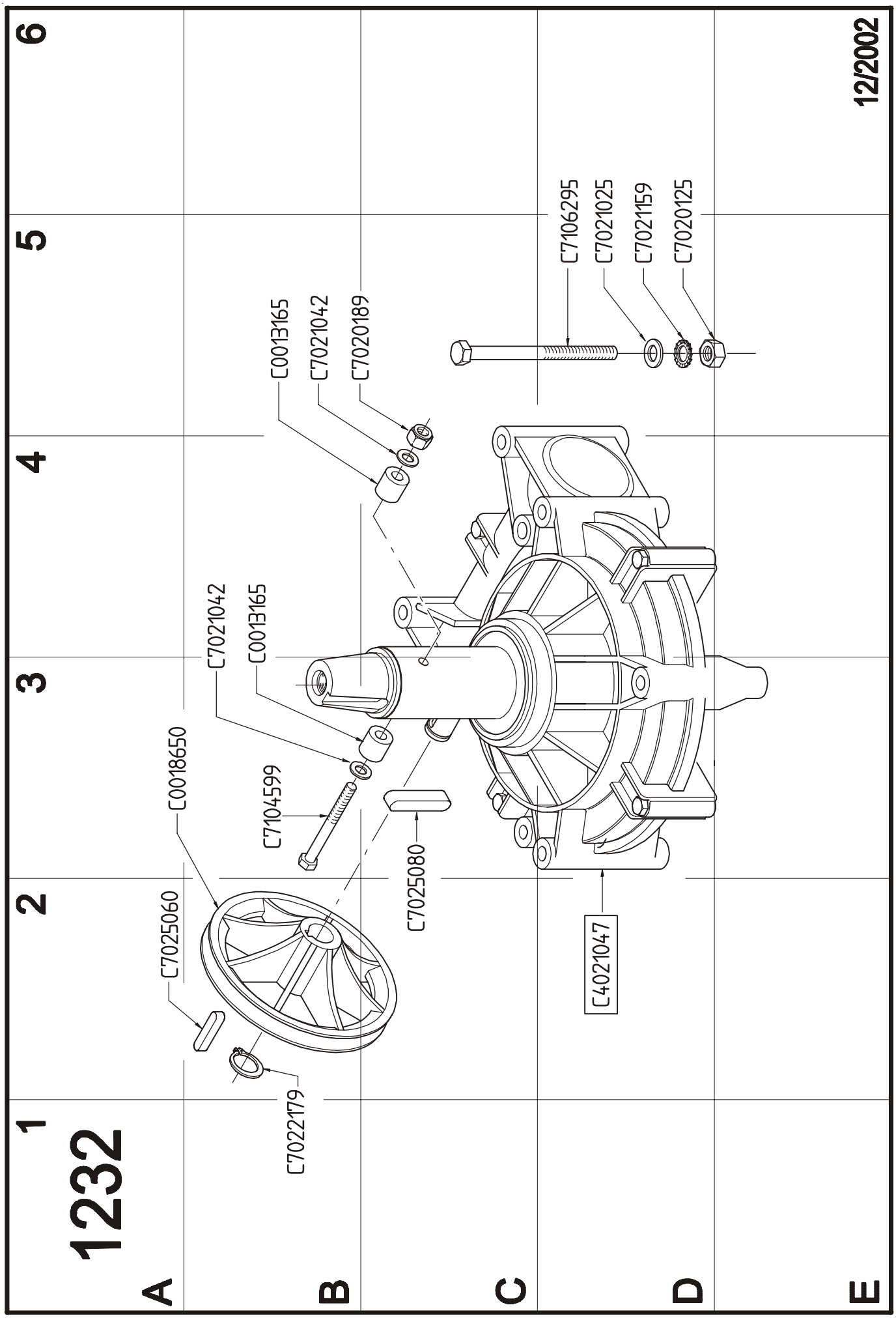
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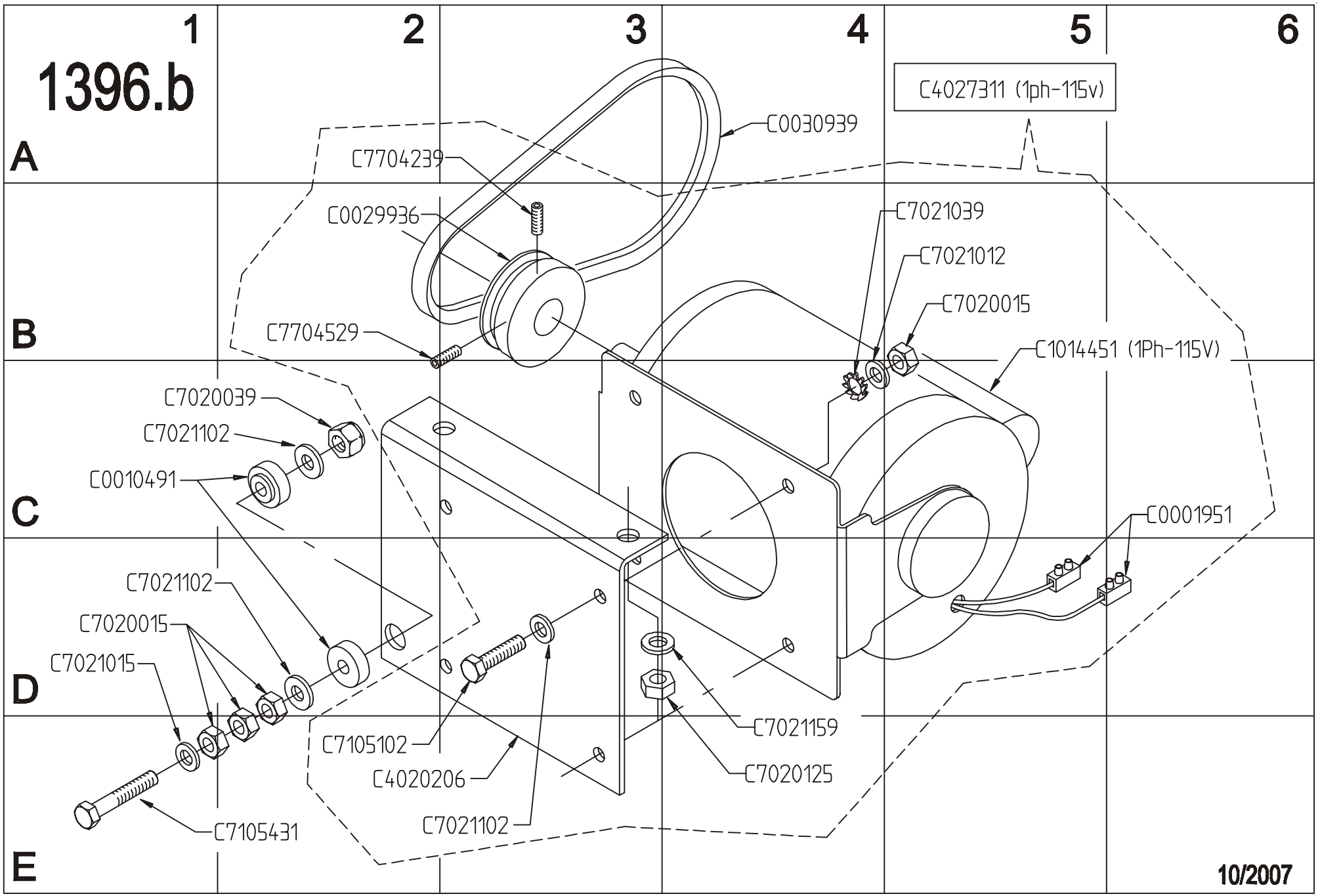
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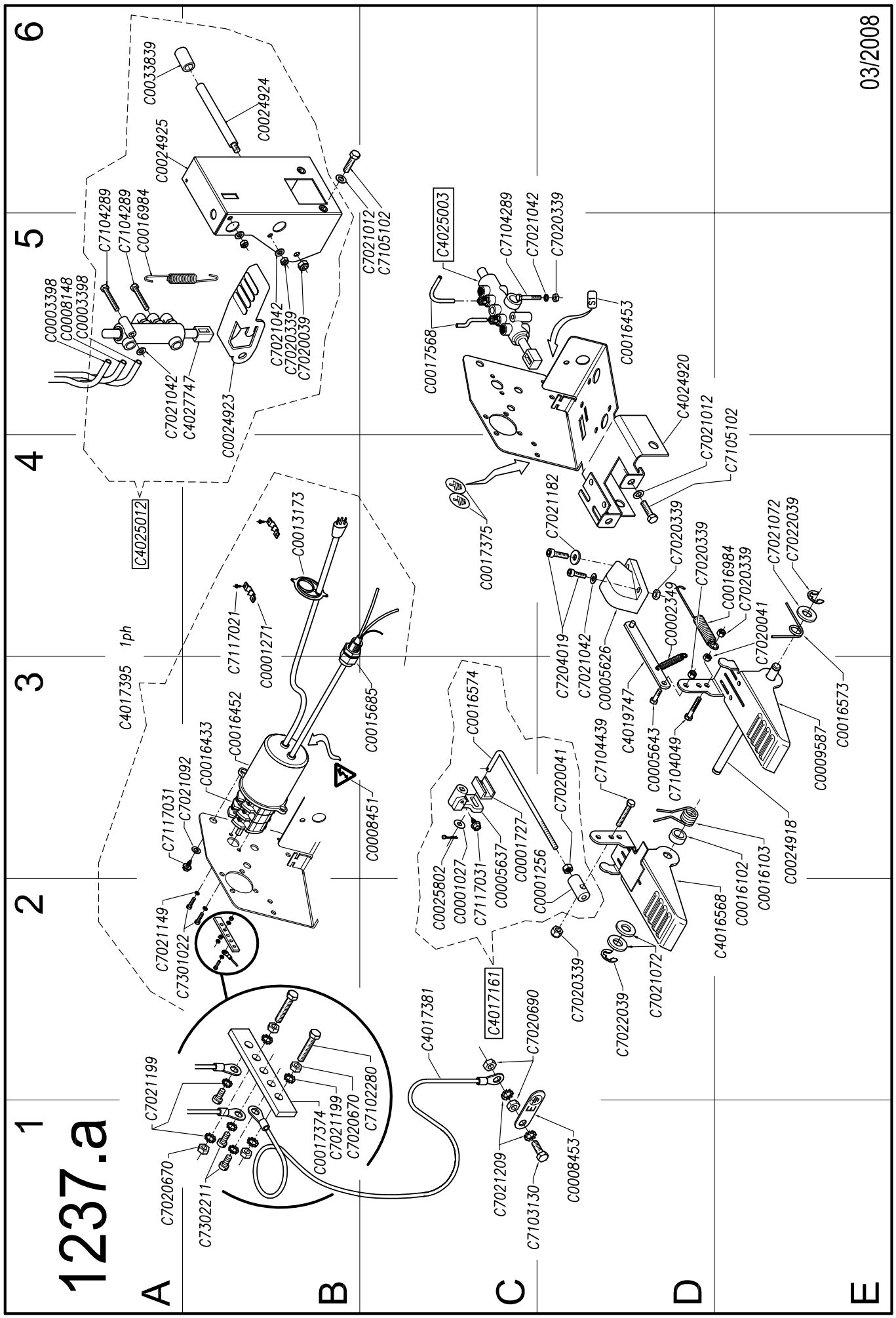
HOFMANN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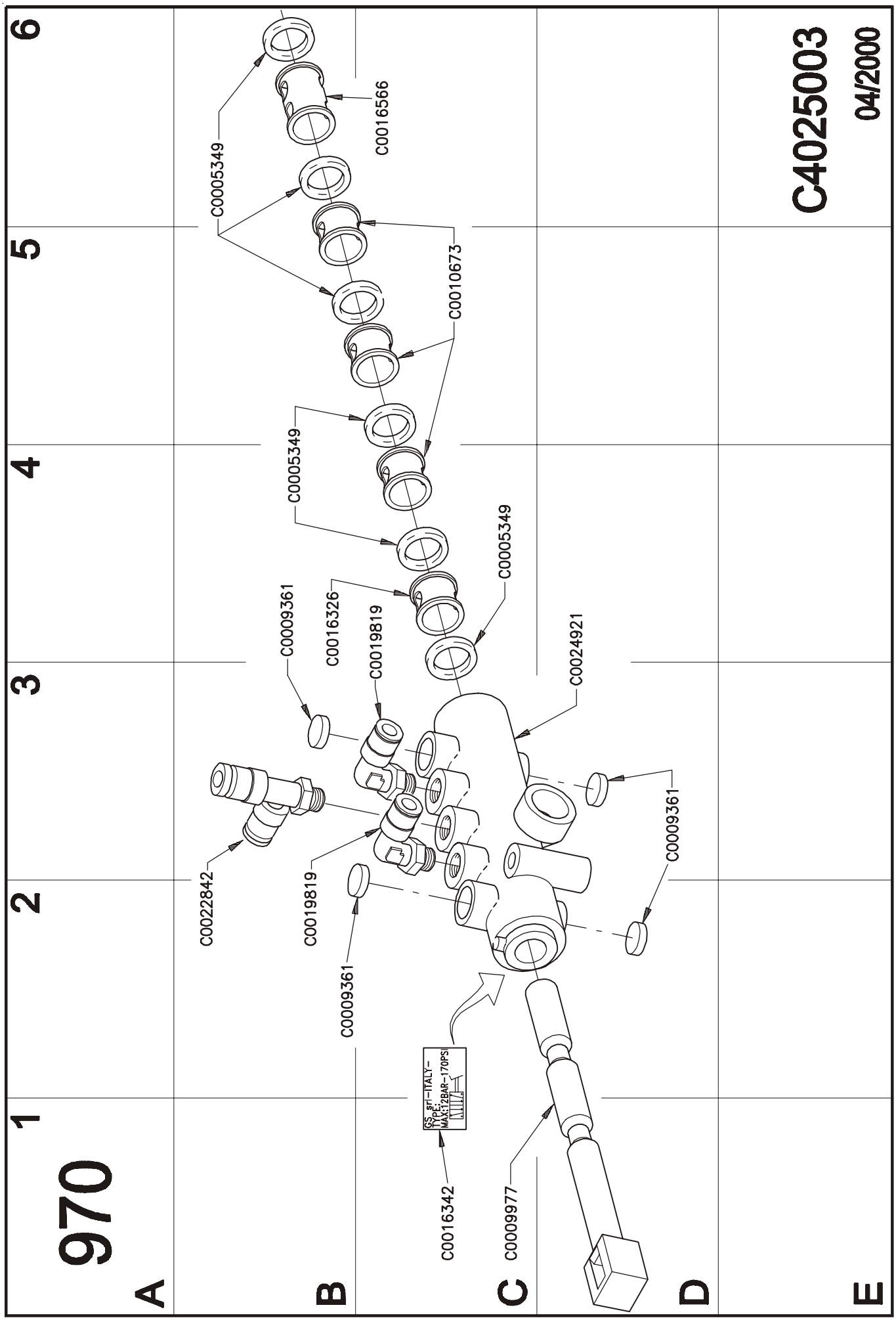
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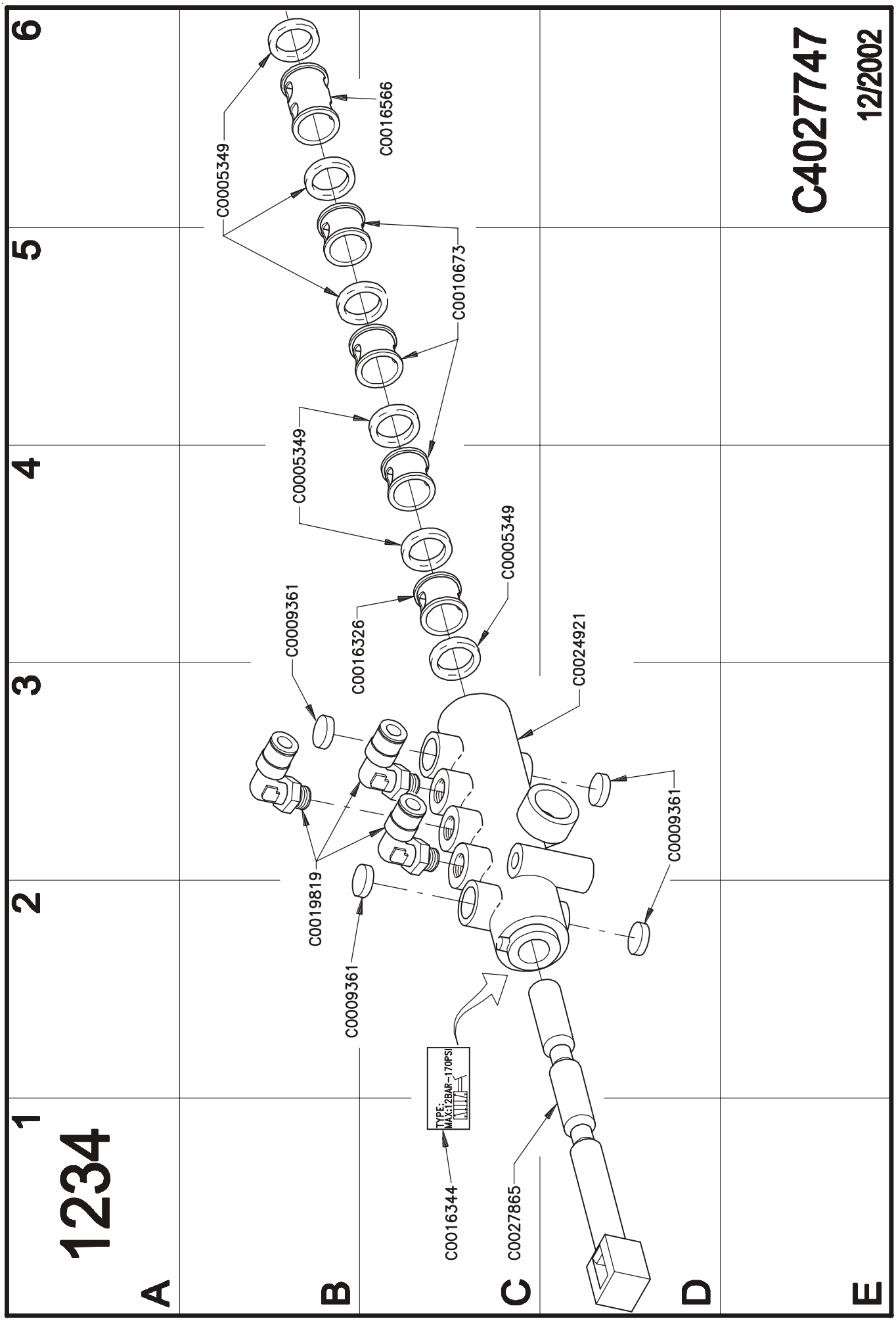
MAX 12BAR - 170PSI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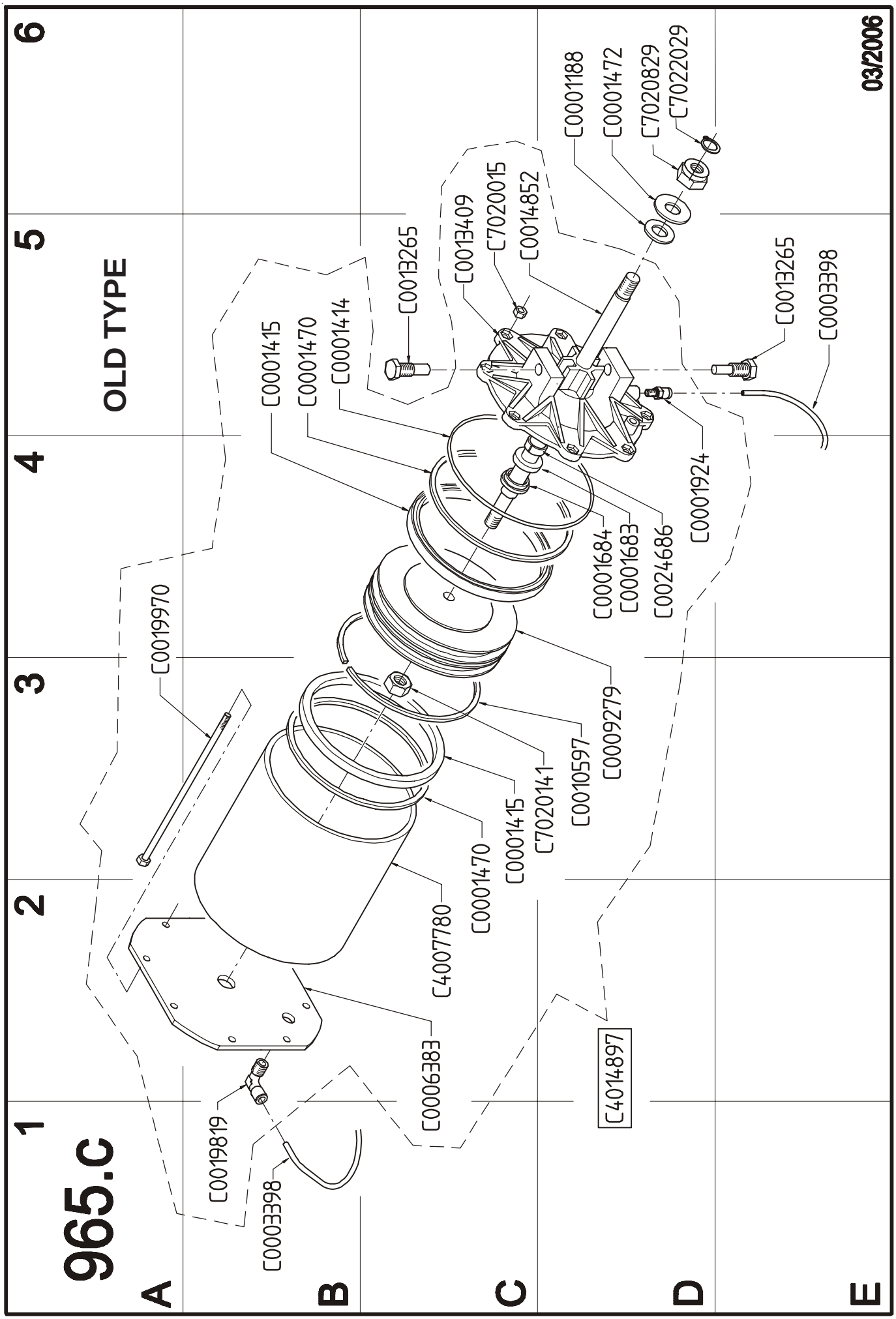
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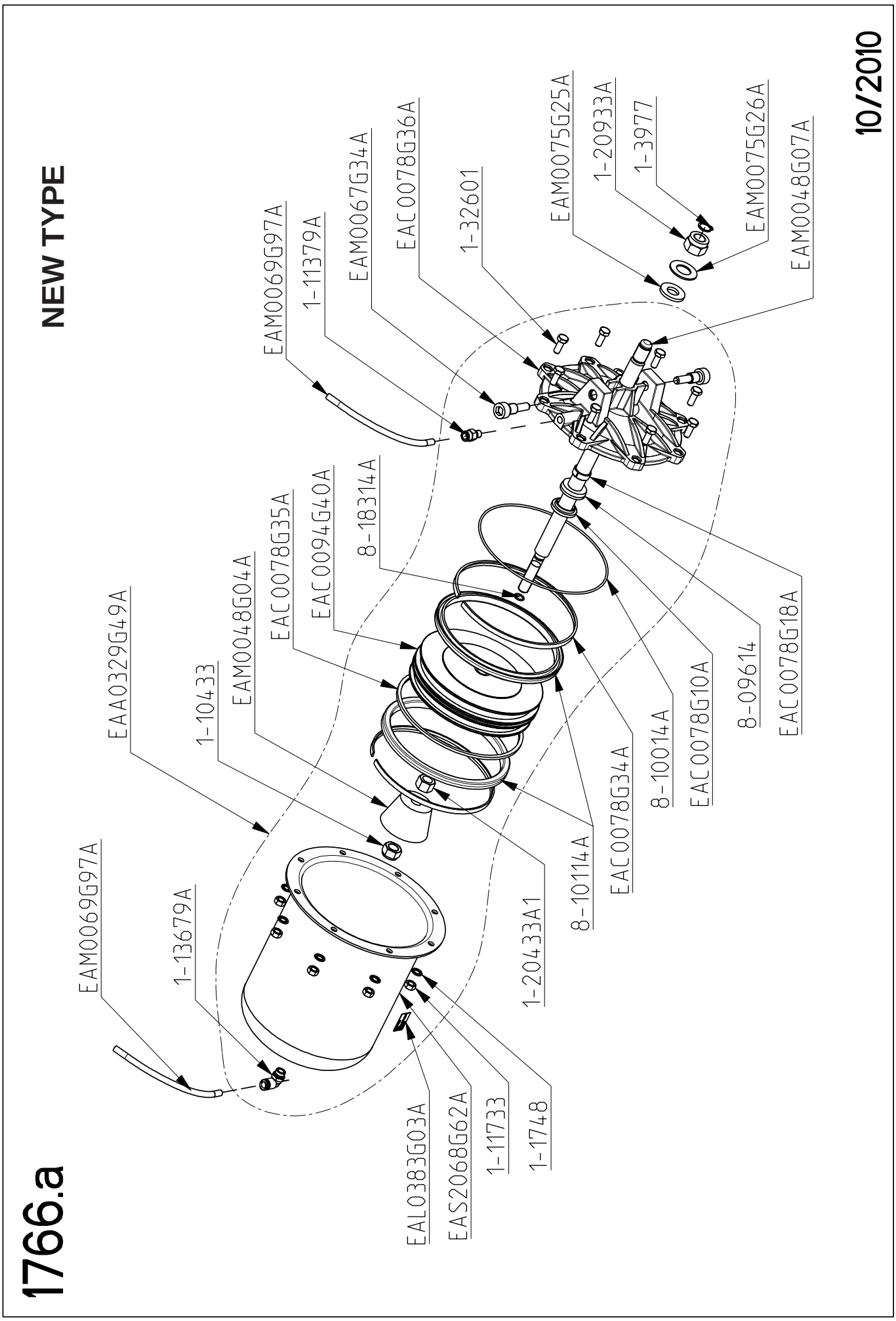
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1-11379A
EAM0067G34A
EAC0078G36A
1-32601
EAM0075G25A
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EAC0078G18A
8-09614
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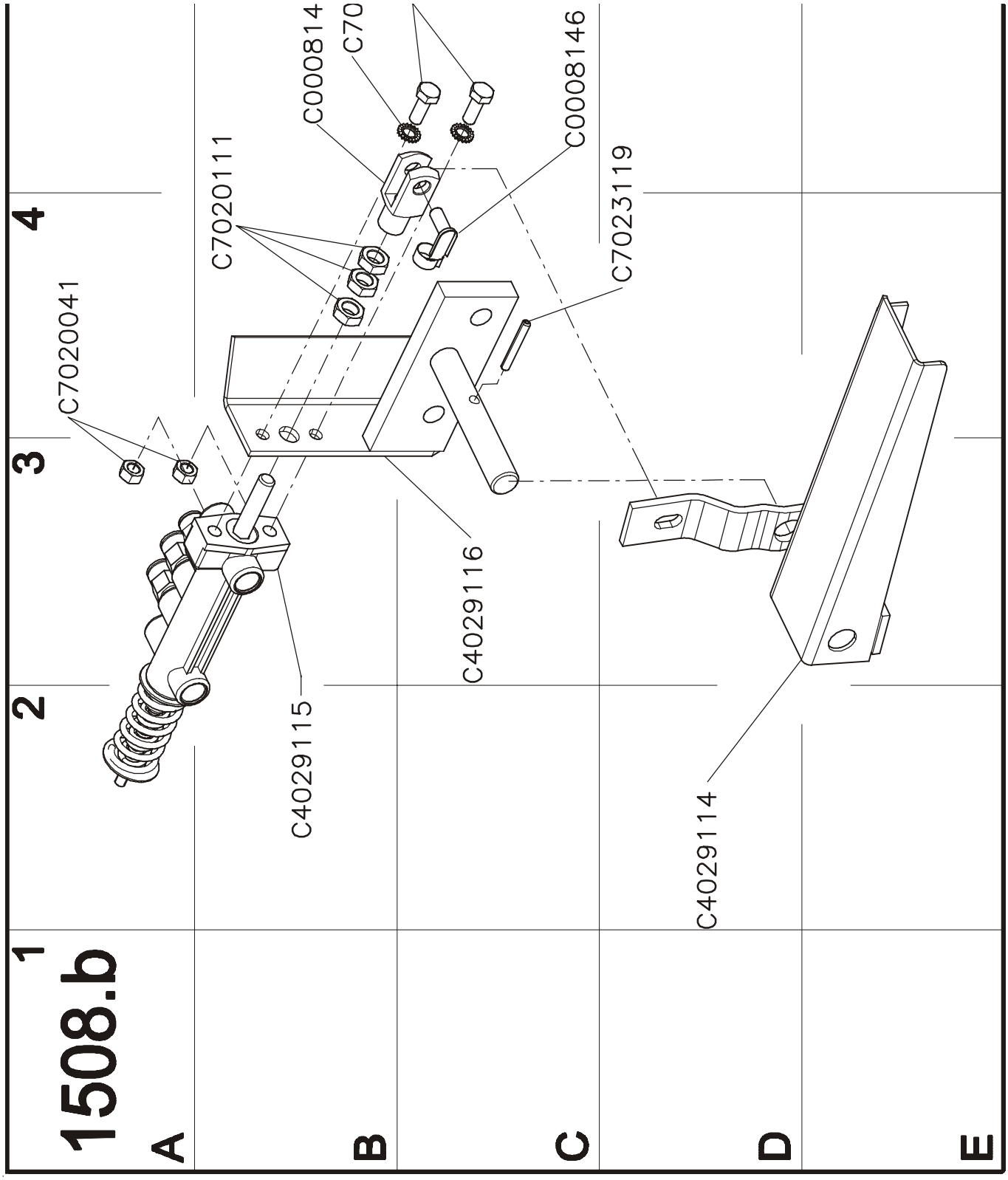
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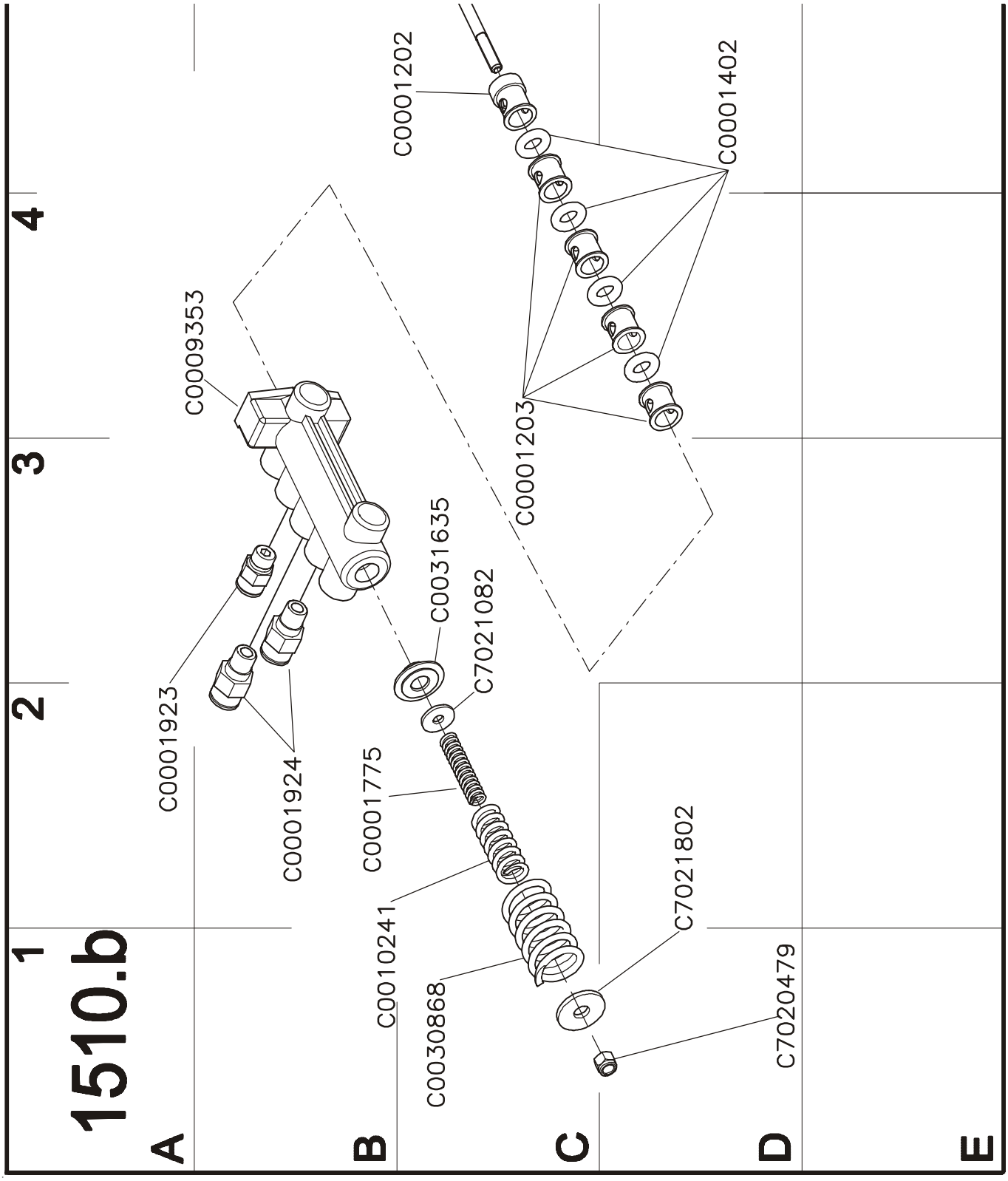
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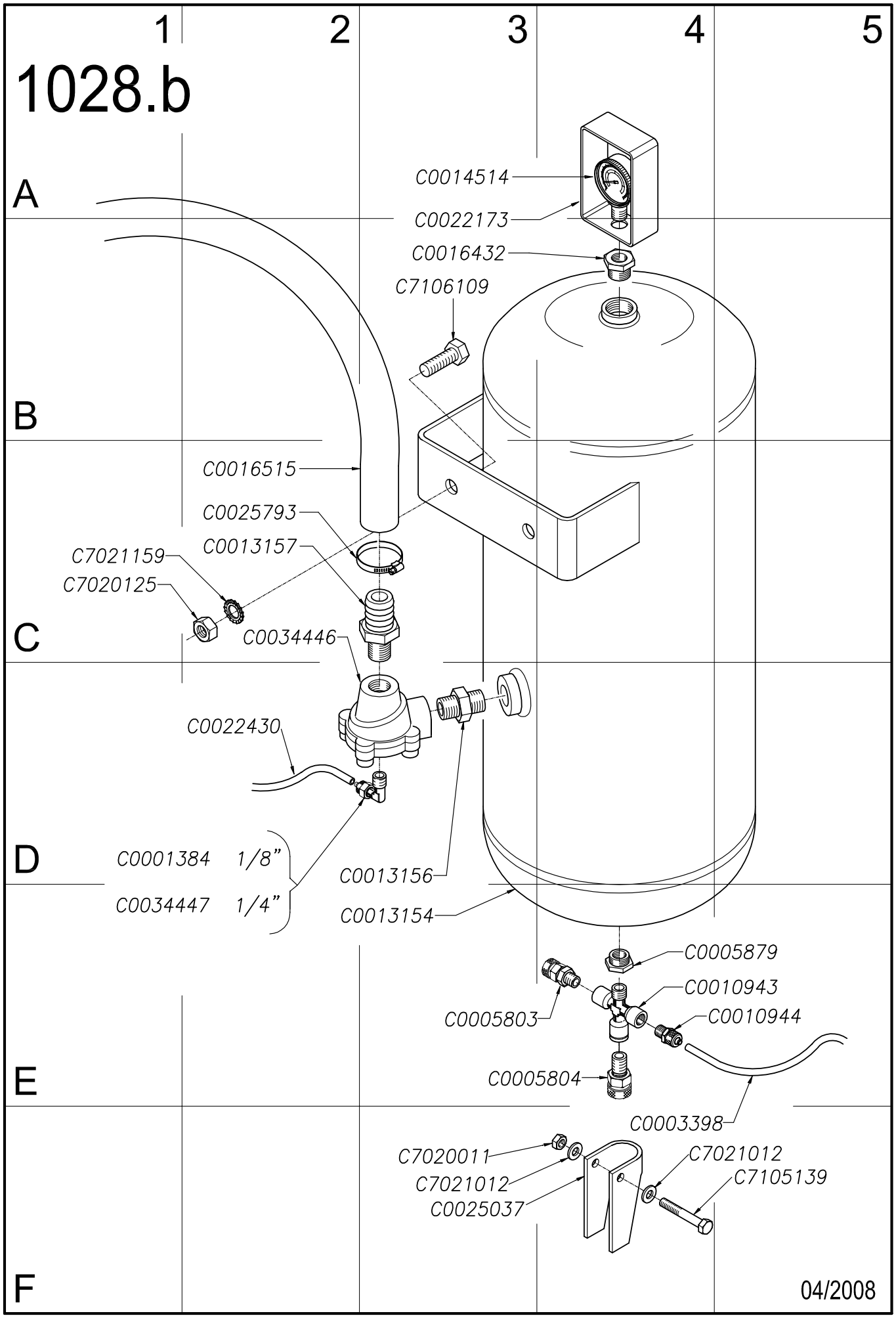
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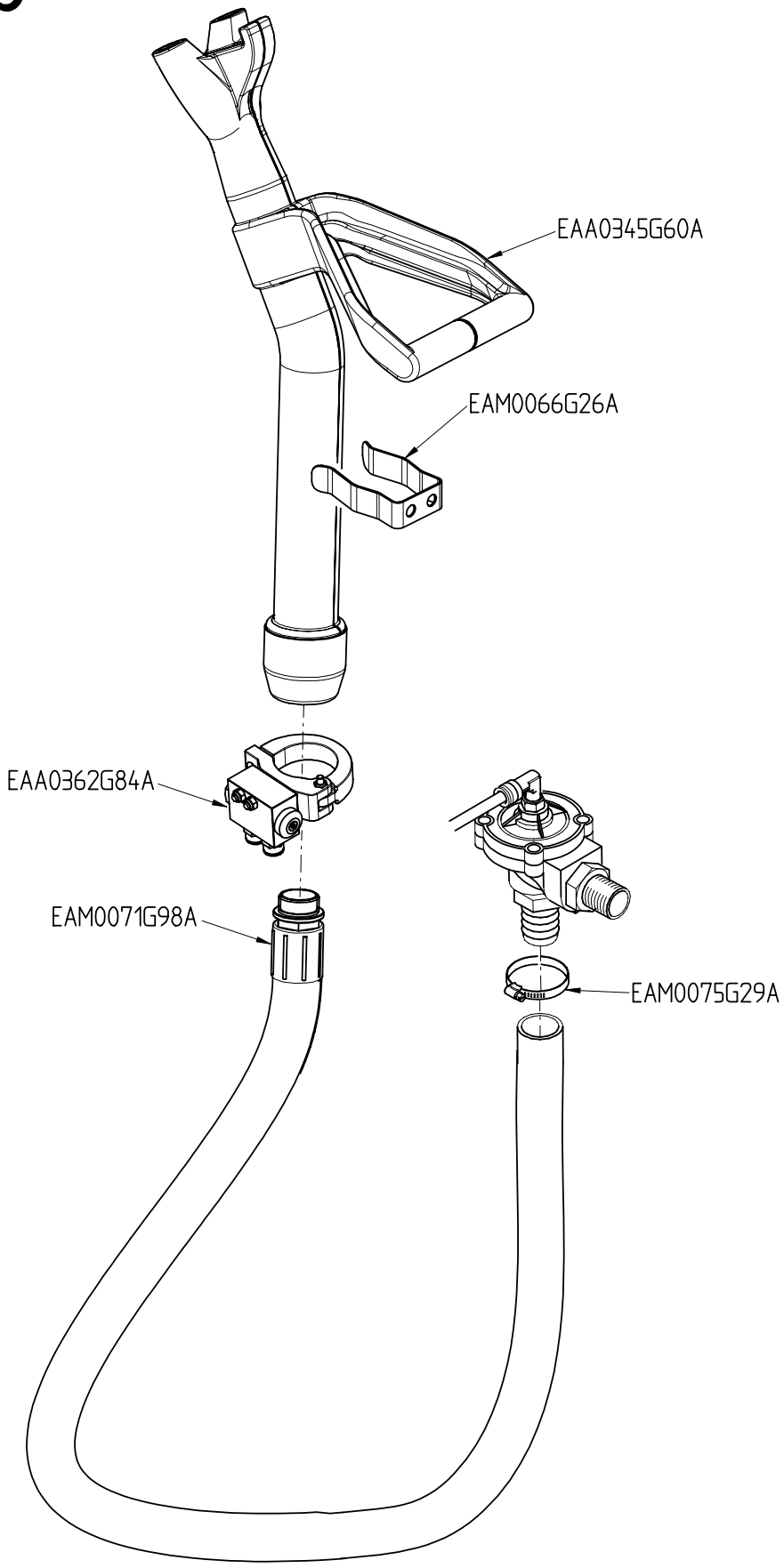

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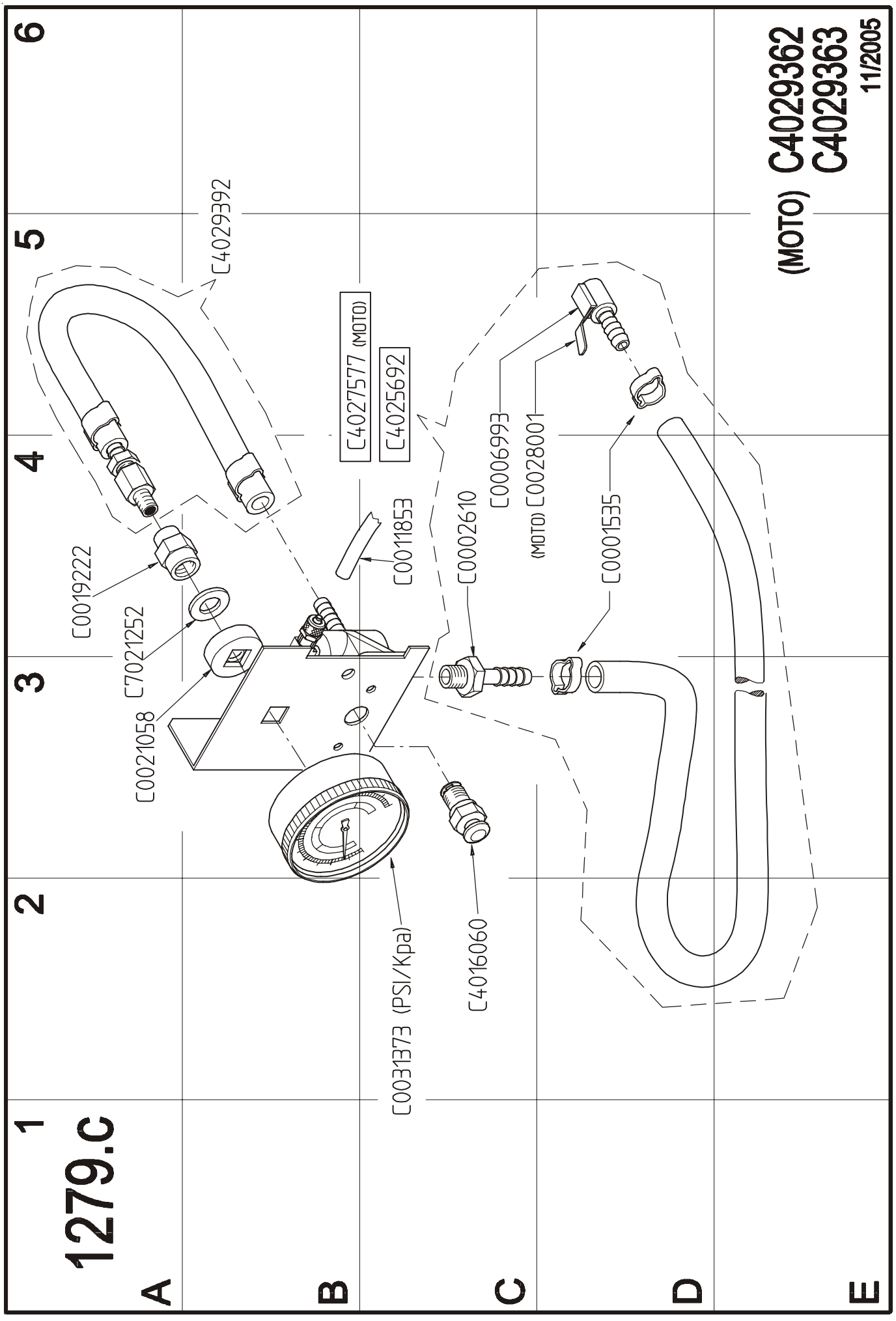
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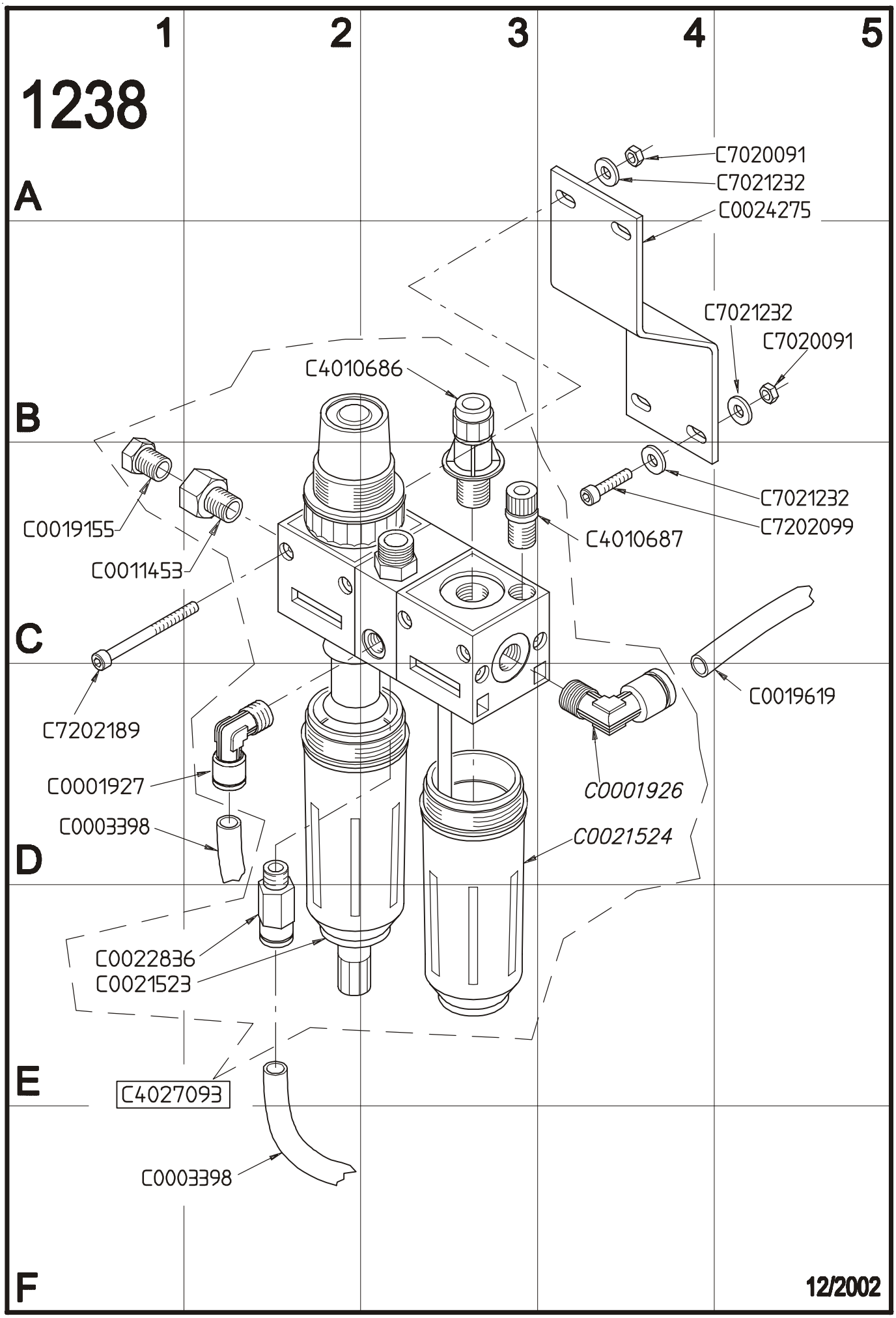
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12/2002

0014449

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	11-12	⊠		⊠
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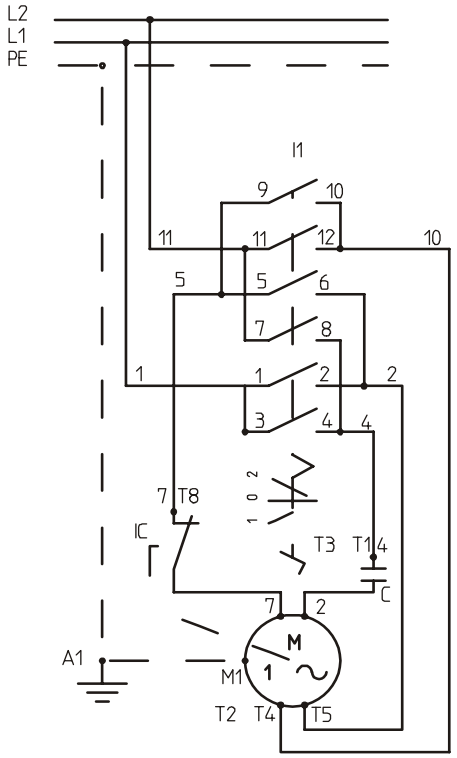
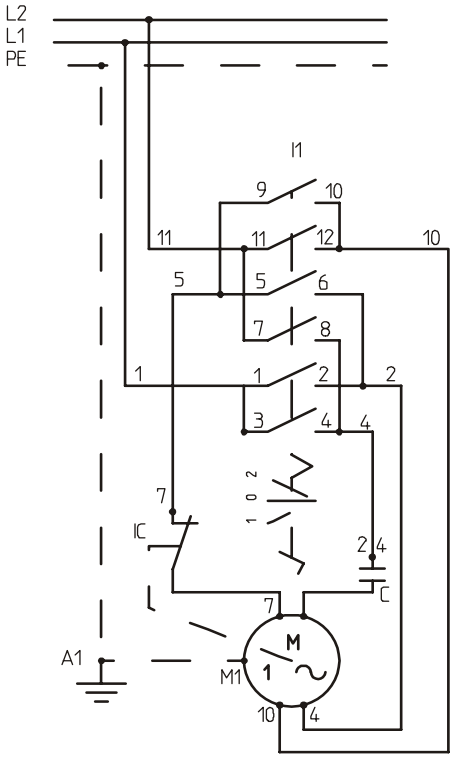


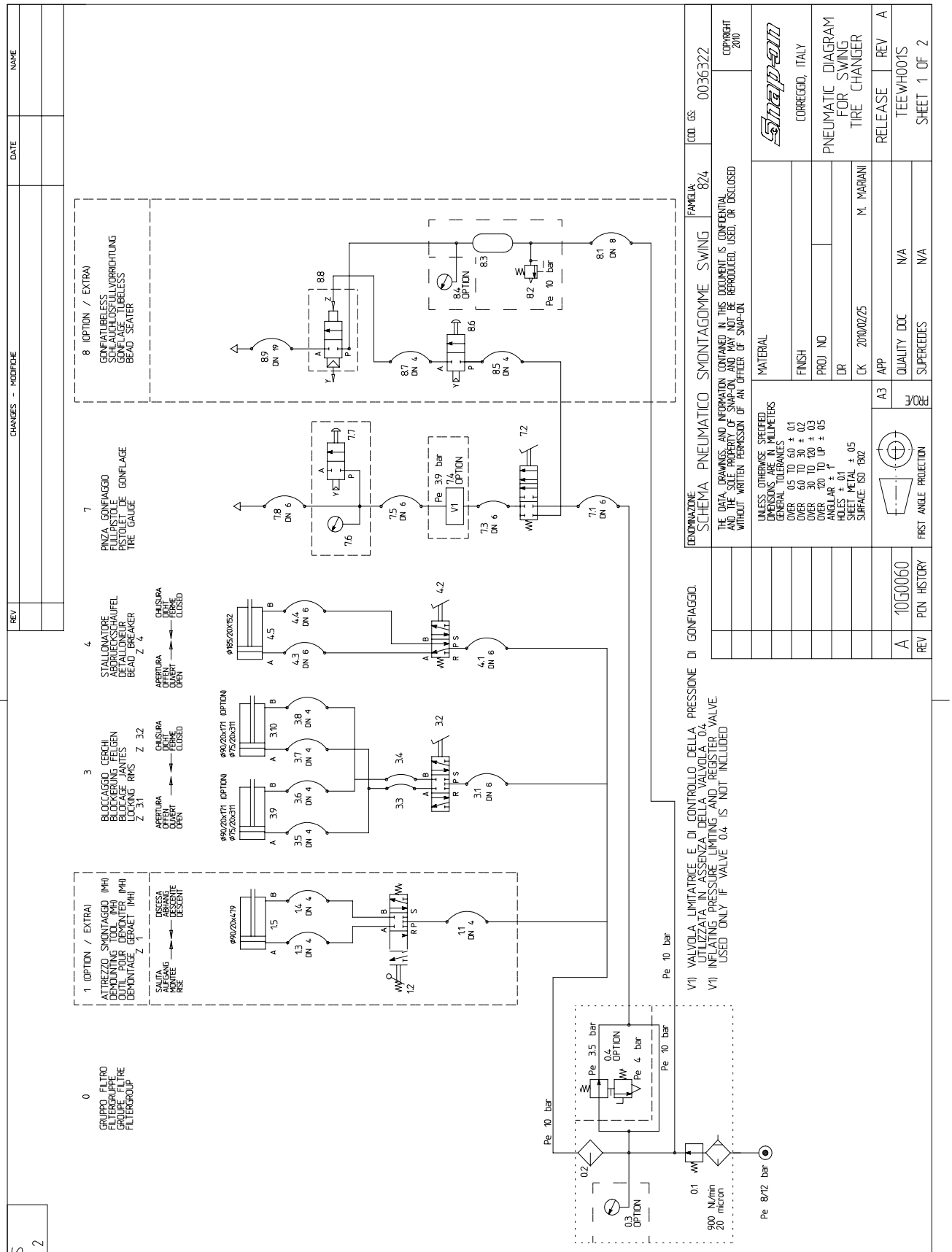


SCHEMA DE CONNECTION DE L'INVERSEUR
INVERTER CONNECTION DIAGRAM

MOTEUR LEESON
MOTOR LEESON

MOTEUR AO SMITH
MOTOR AO SMITH

T	CONNECTION DES ETAUX DU MOTEUR MOTOR TERMINAL BOARD CONNECTION	
C	CONDENSATEUR	CAPACITOR
IC	INT. CENTRIFUGE	SPINNING SWITCH
I1	INVERSEUR	REVERSING SWITCH
M1	MOTEUR	MOTOR
A1	CHASSIS	FRAME


TEEWH001S
SHEET 1 OF 2
REV
CHANGES - MODIFICHE
DATE
NAME
0
GRUPPO FILTRO
FILTERGRUPPE
GROUPE FILTRE
FILTERGROUP
1 (OPTION / EXTRA)
ATTREZZO SMONTAGGIO (MH)
DEMOUNTING TOOL (MH)
OUTILLAGE DEMONTAGE (MH)
DEMONTAGE GERAET (MH)
Z 1
SALITA
AUFGANG
MONTEE
RISE
DISCESA
ABGANG
DESCENTE
DESCENT
3
BLOCCAGGIO CERCHI
BLOCKIERUNG FELGEN
BLOCAGE JANTES
LOCKING RIMS
Z 31 Z 32
APERTURA
OFFEN
OUVERT
OPEN
CHIUSURA
ZU
FERME
CLOSED
4
STALLONATORE
ABDRUECKSCHAUFEL
PELLE TALONNEUR
BEAD BREAKER
Z 4
7
PINZA GONFIAGGIO
FUELLPISTOLE
PISTOLET DE GONFLAGE
TIRE GAUGE
8 (OPTION / EXTRA)
GONFIATUBELESS
SCHLAUCHLOS FUELLVORRICHTUNG
GONFLAGE TUBELESS
BEAD SEATER
ø90/20x479
ø90/20x171 (OPTION)
ø75/20x311
ø185/20X52
1.1
1.2
1.3
1.4
1.5
3.1
3.2
3.3
3.4
3.5
3.6
3.7
3.8
3.9
3.10
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7.6
7.7
7.8
8.1
8.2
8.3
8.4
8.5
8.6
8.7
8.8
8.9
DN 4
DN 6
DN 8
DN 19
Pe 10 bar
Pe 3,5 bar
Pe 4 bar
Pe 8/12 bar
Pe 3,9 bar
0.1
900 NL/min
20 micron
0.2
0.3
OPTION
0.4
V1
V1) VALVOLA LIMITATRICE E DI CONTROLLO DELLA PRESSIONE DI GONFIAGGIO.
UTILIZZATA IN ASSENZA DELLA VALVOLA 0.4
V1) INFLATING PRESSURE LIMITING AND REGISTER VALVE.
USED ONLY IF VALVE 0.4 IS NOT INCLUDED
DENOMINAZIONE:
SCHEMA PNEUMATICO SMONTAGOMME SWING
FAMIGLIA: 824
COD. GS: 0036322
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UNLESS OTHERWISE SPECIFIED
DIMENSIONS ARE IN MILLIMETERS
GENERAL TOLERANCES
OVER 0.5 TO 6.0 ± 0.1
OVER 6.0 TO 30 ± 0.2
OVER 30 TO 120 ± 0.3
OVER 120 TO UP ± 0.5
ANGULAR ± 1°
HOLES ± 0.1
SHEET METAL ± 0.5
SURFACE: ISO 1302
MATERIAL
FINISH
PROJ NO
DR
CK 2010/02/25 M. MARIANI
APP
QUALITY DOC N/A
SUPERCEDES N/A
A3
PROE
FIRST ANGLE PROJECTION
Snap-on
CORREGGIO, ITALY
PNEUMATIC DIAGRAM
FOR SWING
TIRE CHANGER
RELEASE REV A
TEEWH001S
SHEET 1 OF 2
A 1060060
REV PCN HISTORY

8.9	1	TUBO FLESSIBILE	SCHLAUCH	TUYAU FLEXIBLE	FLEXIBLE HOSE	MANULI
8.8	1	VALVOLA A COMANDO PNEUMATICO	VENTIL MIT PNEUM. STEUERUNG	VANNE A COMMANDE PNEUMATIQUE	VALVE WITH PNEUMATIC DRIVE	KPM / AUTEL
8.7	1	TUBO FLESSIBILE	SCHLAUCH	TUYAU FLEXIBLE	FLEXIBLE HOSE	MAZZER
8.6	1	VALVOLA A 2 VIE	ZWEISEITIGE VENTIL	VANNE A 2 VOIES	TWOWAY VALVE	Snap-on
8.5	1	TUBO FLESSIBILE	SCHLAUCH	TUYAU FLEXIBLE	FLEXIBLE HOSE	MAZZER
8.4	1	MANOMETRO	MANOMETER	MANOMETRE	MANOMETER	AIREX
8.3	1	SERBATOIO	TANK	RESRVOIR	TANK	Snap-on / FABBRI
8.2	1	VALVOLA DI SICUREZZA	SICHERHEITSVENTIL	VANNE DE SICURETE	SAFETY VALVE	STIMA
8.1	1	TUBO FLESSIBILE	SCHLAUCH	TUYAU FLEXIBLE	FLEXIBLE HOSE	MAZZER
7.8	1	TUBO FLESSIBILE	SCHLAUCH	TUYAU FLEXIBLE	FLEXIBLE HOSE	MANULI
7.7	1	VALVOLA A 2 VIE	ZWEISEITIGE VENTIL	VANNE A 2 VOIES	TWOWAY VALVE	Snap-on
7.6	1	MANOMETRO	MANOMETER	MANOMETRE	MANOMETER	WIKA
7.5	1	TUBO FLESSIBILE	SCHLAUCH	TUYAU FLEXIBLE	FLEXIBLE HOSE	MAZZER
7.4	1	AIR CONTROL	AIR CONTROL	AIR CONTROL	AIR CONTROL	Snap-on
7.3	1	TUBO FLESSIBILE	SCHLAUCH	TUYAU FLEXIBLE	FLEXIBLE HOSE	MAZZER
7.2	1	VALVOLA A 4 VIE	VIERSEITIGE VENTIL	VANNE A 4 VOIES	FOURWAY VALVE	Snap-on
7.1	1	TUBO FLESSIBILE	SCHLAUCH	TUYAU FLEXIBLE	FLEXIBLE HOSE	MAZZER
4.5	1	CILINDRO A DOPPIO EFFETTO	DOPPELTWIRKENDER ZYLINDER	VERIN A DOUBLE EFFET	DOUBLE EFFECT CYLINDER	Snap-on
4.4	1	TUBO FLESSIBILE	SCHLAUCH	TUYAU FLEXIBLE	FLEXIBLE HOSE	MAZZER
4.3	1	TUBO FLESSIBILE	SCHLAUCH	TUYAU FLEXIBLE	FLEXIBLE HOSE	MAZZER
4.2	1	VALVOLA A 5 VIE	FUNFSEITIGE VENTIL	VANNE A 5 VOIES	FIVEWAY VALVE	Snap-on
4.1	1	TUBO FLESSIBILE	SCHLAUCH	TUYAU FLEXIBLE	FLEXIBLE HOSE	MAZZER
3.10	1	CILINDRO A DOPPIO EFFETTO	DOPPELTWIRKENDER ZYLINDER	VERIN A DOUBLE EFFET	DOUBLE EFFECT CYLINDER	Snap-on
3.9	1	CILINDRO A DOPPIO EFFETTO	DOPPELTWIRKENDER ZYLINDER	VERIN A DOUBLE EFFET	DOUBLE EFFECT CYLINDER	Snap-on
3.8	1	TUBO FLESSIBILE	SCHLAUCH	TUYAU FLEXIBLE	FLEXIBLE HOSE	MAZZER
3.7	1	TUBO FLESSIBILE	SCHLAUCH	TUYAU FLEXIBLE	FLEXIBLE HOSE	MAZZER
3.6	1	TUBO FLESSIBILE	SCHLAUCH	TUYAU FLEXIBLE	FLEXIBLE HOSE	MAZZER
3.5	1	TUBO FLESSIBILE	SCHLAUCH	TUYAU FLEXIBLE	FLEXIBLE HOSE	MAZZER
3.4	1	TUBO FLESSIBILE	SCHLAUCH	TUYAU FLEXIBLE	FLEXIBLE HOSE	MAZZER
3.3	1	TUBO FLESSIBILE	SCHLAUCH	TUYAU FLEXIBLE	FLEXIBLE HOSE	MAZZER
3.2	1	VALVOLA A 5 VIE	FUNFSEITIGE VENTIL	VANNE A 5 VOIES	FIVEWAY VALVE	Snap-on
3.1	1	TUBO FLESSIBILE	SCHLAUCH	TUYAU FLEXIBLE	FLEXIBLE HOSE	
1.5	1	CILINDRO A DOPPIO EFFETTO	DOPPELTWIRKENDER ZYLINDER	VERIN A DOUBLE EFFET	DOUBLE EFFECT CYLINDER	Snap-on
1.4	1	TUBO FLESSIBILE	SCHLAUCH	TUYAU FLEXIBLE	FLEXIBLE HOSE	MAZZER
1.3	1	TUBO FLESSIBILE	SCHLAUCH	TUYAU FLEXIBLE	FLEXIBLE HOSE	MAZZER
1.2	1	VALVOLA A 5 VIE	FUNFSEITIGE VENTIL	VANNE A 5 VOIES	FIVEWAY VALVE	STAMPOTECNICA
1.1	1	TUBO FLESSIBILE	SCHLAUCH	TUYAU FLEXIBLE	FLEXIBLE HOSE	MAZZER
0.4	1	RIDUTTORE + VALVOLA DI SICUREZZA	REDUKTOR + SICHERHEITSVENTIL	REDUCTEUR + SOUPAPE DE SICURETE	REDUCER + SAFETY VALVE	STAMPOTECNICA
0.3	1	MANOMETRO	MANOMETER	MANOMETRE	MANOMETER	AIREX
0.2	1	LUBRIFICATORE	SCHMIERVORRICHTUNG	LUBRIFIANT	LUBRIFICATOR	STAMPOTECNICA
0.1	1	FILTRO + RIDUTTORE	FILTER + REDUKTOR	FILTRE + REDUCTEUR	FILTER + REDUCER	STAMPOTECNICA
N.	Q.TA' Stuck Q.TE' Q.TY	DENOMINAZIONE	BENENNUNG	DESCRIPTION	DESCRIPTION	PRODUTTORE HERSTELLER PRODUCTEUR PRODUCER

		PROJ NO. -	SCALE NO	Snap-on Correggio (RE) - ITALY	
		DR MARIANI			
		DATE 2010/03/04		PNEUMATIC DIAGRAM FOR SWING T/CHANGER	Release REV A
A	10G0060	QUALITY DOC -			TEEWH001S
REV	PCN HISTORY	SUPERCEDES -			SHEET 2 OF 2

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Revision **B** Differences on previous version.

OPERATOR'S MANUAL (from August 2003)
- Made any errors correction.
- List of the accessories.

SPARE PARTS: (from August 2003)
- 1278a UPDATED
- 1240 NAME OF MODEL, COMPLETED
- 1231 NAME OF MODEL, COMPLETED
- 0027956 NAME OF MODEL, COMPLETED
- 0027957 NAME OF MODEL, COMPLETED

Revision **C** Differences on previous version.

OPERATOR'S MANUAL

SPARE PARTS: (from July 2004)
- 1231a UPDATED
- 1240a UPDATED
- **1279a** UPDATED

Revision **D** **Differences on previous version.** / **Différences sur version antérieure.**

OPERATOR'S MANUAL

New accessorie #4028566 (pag. 6)

SPARE PARTS: (from December 2004)
- 1277.a UPDATED
- 1278.b UPDATED
- 1240.b UPDATED
- 1233.a UPDATED

MANUEL DE L'OPÉRATEUR

Nouveau accessoire #4028566 (pag. 20)

MIS À JOUR
MIS À JOUR
MIS À JOUR
MIS À JOUR

Rev.**E** March 2005 VARIATIONS FROM Rev.D: *Différences sur version "D" antérieure.*

SPARE PARTS: (from March 2005)

Table 1277.a on page 34 replaced with table 1277.b	*ajournement du dessein 1277.a avec le dessein 1277.b*
Table 1240.b on page 36 replaced with table 1240.c	*ajournement du dessein 1240.b avec le dessein 1240.c*
Table 1231.a on page 37 replaced with table 1231.b	*ajournement du dessein 1231.a avec le dessein 1231.b*
Table 965.a on page 43 replaced with table 965.b	*ajournement du dessein 965.a avec le dessein 965.b*

Rev.**F** October 2005 VARIATIONS FROM Rev.E: *Différences sur version "E" antérieure.*

SPARE PARTS:
(from October 2005)

Table 1119.a on page 44 replaced with table 1508	**PCN: 05G0094**	*ajournement du dessein 1119.a avec le dessein 1508*
Table 1026 on page 45 replaced with table 1510	**PCN: 05G0094**	*ajournement du dessein 1026 avec le dessein 1510*
Table 1028 on page 46 replaced with table 1028.a	**PCN: 05G0118**	*ajournement du dessein 1028 avec le dessein 1028.a*
Table 1279.a on page 47 replaced with table 1279.b	**PCN: 05G0170**	*ajournement du dessein 1279.a avec le dessein 1279.b*

Rev.**G** October 2005 VARIATIONS FROM Rev.F: *Différences sur version "F" antérieure.*

SPARE PARTS: **LISTE DES PIÈCES DÉTACHÉES**

Table 1277.b on page 34 replaced with table 1277.c	**PCN: ___**	*ajournement du dessein 1277.b avec le dessein 1277.c*
Table 1508 on page 44 replaced with table 1508.a	**PCN: 05G0188**	*ajournement du dessein 1508 avec le dessein 1508.a*
Table 1510 on page 45 replaced with table 1510.a	**PCN: 06G0023**	*ajournement du dessein 1510 avec le dessein 1510.a*
Table 1279.b on page 47 replaced with table 1279.c	**PCN: 05G0170**	*ajournement du dessein 1279.b avec le dessein 1279.c*

Rev.**H** July 2006 VARIATIONS FROM Rev.G: *Différences sur version "G" antérieure.*

SPARE PARTS: **LISTE DES PIÈCES DÉTACHÉES**

Table 1240.c on page 36 replaced with table 1240.d	**PCN: 06G0081**	*ajournement du dessein 1240.c avec le dessein 1240.d*
Table 1508.a on page 44 replaced with table 1508.b	**PCN: 06G0031**	*ajournement du dessein 1508.a avec le dessein 1508.b*
Table 1510.a on page 44 replaced with table 1510.b	**PCN: 06G0031**	*ajournement du dessein 1510.a avec le dessein 1510.b*
Table 965.b on page 43 replaced with table 965.c	**PCN: 06G0030**	*ajournement du dessein 965.b avec le dessein 965.c*

Rev.**I** August 2006 VARIATIONS FROM Rev.H: *Différences sur version "H" antérieure.*

SPARE PARTS: **LISTE DES PIÈCES DÉTACHÉES**

Table 1278.b on page 35 replaced with table 1278.c	**PCN: 06G0069**	*ajournement du dessein 1278.b avec le dessein 1278.c*

Rev.**L** April 2007 VARIATIONS FROM Rev.I: *Différences sur version "I" antérieure.*

SPARE PARTS: **LISTE DES PIÈCES DÉTACHÉES**

Table 1277.c on page 35 replaced with table 1277.d	**PCN: 06G0176** **PCN: 06G0181**	*ajournement du dessein 1277.c avec le dessein 1277.d*

Rev.**M** May 2007	VARIATIONS FROM Rev.L:	*Différences sur version "L" antérieure.*
SPARE PARTS:		**LISTE DES PIÈCES DÉTACHÉES**
Fig. 1.0, 2.1 is replaced at page 5-7 and 19-21	**PCN: 07G0036**	*ajournement du dessein 1.0, 2.1 de la page 5-7 et 19-21*
Fig. 2.3 is replaced at page 7 and 21	**PCN: 07G0036**	*ajournement du dessein 2.3 de la page 7 et 21*
Table 1278.c Reviwed at page 35	__	*Tableau 1278.c passé en revue à la page 35*

Rev.**N** Oct 2007	VARIATIONS FROM Rev.M:	*Différences sur version "M" antérieure.*
SPARE PARTS:		**LISTE DES PIÈCES DÉTACHÉES**
Code 4025479 is replaced with 4029448 at page 6	**PCN: 06G0081**	*ajournement du code 4025479 avec 4029448 de la page 20*

Rev.**O** July 2008	VARIATIONS FROM Rev.N:	*Différences sur version "N" antérieure.*
SPARE PARTS:		**LISTE DES PIÈCES DÉTACHÉES**
Table 1237 is replaced by 1237.a at page 40	**PCN: 08G0041**	*Tableau 1237 remplacé par 1237.a à la page 40*
Table 1028.a is replaced by 1028.b at page 46	**PCN: 08G0073**	*Tableau 1028.a remplacé par 1028.b à la page 46*
Table 1233.a is replaced by 1396.b at page 39	**PCN: 07G0137**	*Tableau 1233.a a remplacé par 1396.b à la page 39*

Rev.**P** September 2009	VARIATIONS FROM Rev.O:	*Différences sur version "O" antérieure.*
SPARE PARTS:		**LISTE DES PIÈCES DÉTACHÉES**
Table 1277.d is replaced by 1277.e at page 34	**PCN: 09G0136**	*Tableau 1277.d remplacé par 1277.e à la page 34*

Rev.**Q** November 2009	VARIATIONS FROM Rev.P:	*Différences sur version "P" antérieure.*
SPARE PARTS:		**LISTE DES PIÈCES DÉTACHÉES**
Table 1741 added at page 47	**PCN: 09G0147**	*Tableau 1741 ajouté à la page 47*

Rev.**R** December 2009	VARIATIONS FROM Rev.Q:	*Différences sur version "Q" antérieure.*
EC DECLARATION ENCLOSED		***Déclaration CE annexe***

Rev.**S** May 2010	VARIATIONS FROM Rev.R:	*Différences sur version "R" antérieure.*
SPARE PARTS:		**LISTE DES PIÈCES DÉTACHÉES**
Table 1766 added at page 44	**PCN: 10G0020**	*Tableau 1766 ajouté à la page 44*
Table 1741 replaced by 1739.a at page 48	**PCN: 10G0021**	*Tableau 1741 remplacé par 1739.a à la page 48*
Diagrams 0027956 replaced by TEEWH001S at page 52	**PCN: 10G0060**	*Diagrammes 0027956 remplacés par TEEWH001S à la page 52*
0027957		*0027957*

Rev.**T** June 2010	VARIATIONS FROM Rev.S:	*Différences sur version "S" antérieure.*
Nozzle lance for bead seater system GP	**PCN: 10G0100**	Ajouté instructions pour Bec Gicleur GP

Rev.**U** October 2010	VARIATIONS FROM Rev.T:	*Différences sur version "T" antérieure.*
SPARE PARTS:		**LISTE DES PIÈCES DÉTACHÉES**
Table 1766 replaced by 1766.a at page 44	**PCN: 10G0227**	*Tableau 1766 remplacé par 1766.a à la page 44*
Table 1739.a replaced by 1739.b at page 48	**PCN : --**	*Tableau 1739.a remplacé par 1739.b à la page 48*

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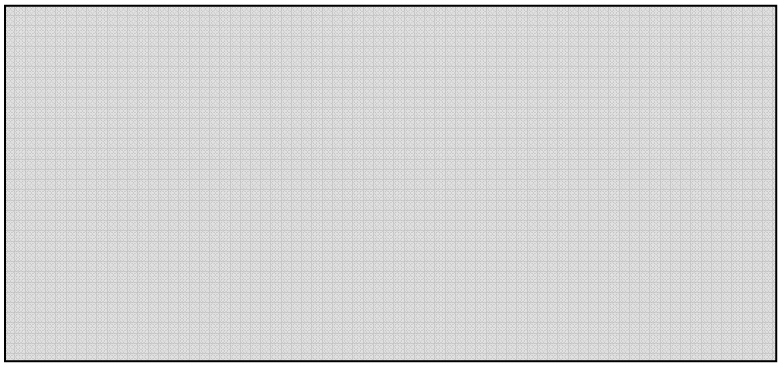
ITA - DICHIARAZIONE CE DI CONFORMITA’

ENG - DECLARATION OF CE CONFORMITY
SPA - DECLARACIÓN CE DE CONFORMIDAD
POR - DECLARAÇÃO CE DE CONFORMIDADE
ALB - DEKLARATË KONFORMITETI KE
BUL - ДЕКЛАРАЦИЯ ЗА СЪОТВЕТСТВИЕ
CES - ES PROHLÁŠENÍ O SHODĚ
HRV - DEKLARACIJA CE O PODOBNOSTI
DAN - EF-OVERENSSTEMMELSESERKLÆRING
EST - EÜ VASTAVUSDEKLARATSIOON
FIN - EY-VAATIMUSTENMUKAISUUSVAKUUTUS
ELL - ΔΗΛΩΣΗ CE ΣΥΜΜΟΡΦΩΣΗΣ
ISL - EB-SAMRÆMISYFIRLÝSING
LAV - ES ATBILSTĪBAS DEKLARĀCIJA
FRA - DECLARATION CE DE CONFORMITE
DEU - KONFORMITÄTSERKLÄRUNG
LIT - ATITIKTIES DEKLARACIJA
MKD - “ЕС” ДЕКЛАРАЦИЈА ЗА СООБРАЗНОСТ
MON - DEKLARACIJA CE O USKLAĐENOSTI
NLD - VERKLARING VAN OVEREENSTEMMING
POL - DEKLARACJA ZGODNOŚCI “CE”
RUM - DECLARAȚIE DE CONFORMITATE CU NORMELE CE
SLO - ES VYHLÁSENIE O ZHODE
SLV - IZJAVA O SKLADNOSTI CE
SWE - EG-FÖRSÄKRAN OM ÖVERENSSTÄMMELSE
TUR - EC UYGUNLUK BEYANNAMESİ
HUN - EK MEGFELELŐSÉGI NYILATKOZAT

Snap-on Equipment Srl
Via Provinciale per Carpi, 33
42015 Correggio (RE) Italy

ITA - dichiara sotto la propria responsabilità che la macchina: SMONTAGOMME
ENG - takes full responsibility for declaring that the machine: **TIRE CHANGER**
SPA - declara bajo su propia responsabilidad que la máquina: **DESMONTADOR DE NEUMÁTICOS**
POR - declara sob a própria responsabilidade que a máquina: **DEMONTADORA DE PNEUS**
FRA - déclare sous sa propre responsabilité que la machine : **DEMONTE-PNEUS**
DEU - erklärt auf eigene Verantwortung, dass die Maschine: **REIFENMONTIERMASCHINE**
ALB - deklaron nën përgjegjësinë e tij se makineria: **ÇMONTUESE GOMASH**
BUL - декларира под отговорност, че машината: **МАШИНА ЗА ДЕМОНТАЖ НА ГУМИ**
CES - prohlašuje na vlastní zodpovědnost, že strojní zařízení: **ZOUVAČKA PNEUMATIK**
HRV - izjavljuje pod vlastitom odgovornošću da stroj: **DEMONTIRAČ GUMA**
DAN - erklærer på eget ansvar, at maskinen: **DÆKAFMONTERINGSMASKINE**
EST - kinnitab omal vastutusel, et aparaat: **REHVIVAHETUSSEADE**
FIN - vakuuttaa omalla vastuullaan, että kone: **RENKAANVAIHTOKONE**
ELL - δηλώνει υπεύθυνα ότι η μηχανή: **ΜΟΧΛΟΣ ΑΦΑΙΡΕΣΗΣ ΑΕΡΟΘΑΛΑΜΟΥ**
ISL - lýsir því yfir á eigin ábyrgð að búnaður: **AFFELGUNARVÉL**
LAV - apzinādamies savu atbildību apliecina, ka mašīna/iekārta: **RIEPU MONTĀŽAS IEKĀRTA**
LIT - prisiimdama atsakomybę skelbia, kad mašina: **PADANGØ KEITIMO PRIETAISAS**
MKD - изјавува под своја одговорност дека машината: **ДЕМОНТИРАЧ НА ГУМИ**
MON - izjavljuje pod vlastitom odgovorošću da mašina: **DEMONTIRKA GUMA**
NLD - verklaart voor eigen verantwoordelijkheid dat de machine: **BANDENLICHTER**
POL - oświadcza na własną odpowiedzialność, że maszyna: **URZĄDZENIE DO ZDEJMOWANIA OPON**
RUM - declară pe propria răspundere că maşina: **DISPOZITIV DE DEMONTAT CAUCIUCURI**
SLO - vyhlasuje na vlastnú zodpovednosť, že strojové zariadenie: **VYZÚVAČKA PNEUMATÍK**
SLV - pod lastno odgovornostjo izjavljamo, da je stroj: **SNEMALEC GUM**
SWE - försäkrar under eget ansvar att maskinen: **DÄCKMONTERINGSMASKIN**
TUR - kendi sorumluluğu altında makinenin aşağıda belirtilen yönetmeliklere uygun olduğunu beyan etmektedir: **LASTİK SÖKÜCÜ**
HUN - a saját felelőssége tudatában kijelenti, hogy a gép: **GUMISZERELŐ**

HOFMANN **HOFMANN**



ITA - è conforme a tutte le disposizioni pertinenti delle seguenti direttive:
ENG - complies with all the relevant regulations in the following directives:
SPA - es conforme con todas las disposiciones pertinentes a las siguientes directivas:
POR - satisfaz todas as disposições relevantes das seguintes directivas:
FRA - est conforme à toutes les dispositions pertinentes des directives suivantes :
DEU - Allen zu folgenden Richtlinien gehörenden Bestimmungen entspricht:
ALB - është konform me të gjitha dispozitat që kanë të bëjnë me direktivat e mëposhtme:
BUL - съответства на всички разпоредби, съдържащи се в следващите директиви:
CES - vyhovuje všem požadavkům, které se vztahují na následující směrnice:
HRV - udovoljava svim relevantnim odredbama slijedećih smjernica:
DAN - er i overensstemmelse med bestemmelserne i følgende direktiver:
EST - vastab järgmiste direktiivide kõikidele asjassepuutuvatele sätetele:
FIN - on seuraavien direktiivien asiaankuuluvien säännösten mukainen:
ELL - είναι σύμφωνο με όλες τις προβλέψεις σχετικές με τις ακόλουθες οδηγίες:
ISL - er í samræmi við allar viðeigandi tilskipanir eftirfarandi reglugerða:
LAV - atbilst visiem attiecīgajiem noteikumiem šādās direktīvās:
LIT - atitinka visus toliau nurodytų direktyvų reikalavimus:
MKD - е во согласност со сите норми од следниве директиви:
MON - je u skladu sa svim relevantnim odredbama sledećih direktiva:
NLD - overeenstemt met alle toepasselijke voorschriften van de volgende richtlijnen:
POL - jest zgodna (jest zgodny) ze wszystkimi zarządzeniami zawartymi w następujących dyrektywach:
SLO - vyhovuje všetkým požiadavkám, vzťahujúcim sa na nasledujúce smernice:
SLV - v skladu z vsemi predpisi, ki se nanašajo na naslednje direktive:
SWE - överensstämmer med alla bestämmelser tillhörande följande direktiv:
TUR - aşağıda belirtilen yönetmeliklere ilişkin tüm hükümlere uygundur:
HUN - megfelel a következő irányelvekbe foglalt, valamennyi rendelkezésnek:

2006/42/CE 2006/95/CE 2004/108/CE

ITA-Il Responsabile dell'Ufficio Tecnico è autorizzato a costituire il fascicolo tecnico di cui all'allegato VII lettera A della direttiva 2006/42/CE.
ENG-The Manager of the Technical Office is authorised to compile a technical leaflet in compliance with appendix VII, letter A, of the 2006/42/CE directive.
SPA-El Responsable del Departamento Técnico está autorizado a constituir el fascículo técnico indicado en el anexo VII letra A de la directiva 2006/42/CE.
POR-O Responsável do Gabinete Técnico está autorizado a compilar o processo técnico, referido no anexo VII alínea A da directiva 2006/42/CE.
FRA-Le Responsable du Bureau Technique est autorisé à constituer le fascicule technique visé sous l'annexe VII lettre A de la directive 2006/42/CE.
DEU-Der Leiter der technischen Abteilung ist bevollmächtigt, die technischen Unterlagen zu erstellen (siehe Anhang VII, Buchstabe A der Richtlinie 2006/42/CE.
ALB-Përgjegjësi i Zyrës Teknike është i autorizuar të realizojë fashikullin teknik sipas dokumentit bashkëngjitur VII germa A e direktivës 2006/42/KE.
BUL-Отговорникът на Техническия отдел е упълномощен да състави техническата брошура в съответствие с Приложение VII, буква „А" на Директива 2006/42/EC.
CES-Zodpovědný pracovník technického oddělení je oprávněný vypracovat technickou dokumentaci podle přílohy VII části A Směrnice 2006/42/ES.
HRV-Odgovorna osoba Tehničkog ureda je ovlaštena ustrojiti tehnički svezak kako se vidi u dodatku VII slovo A smjernice 2006/42/CE.
DAN-Chefen i den tekniske afdeling har tilladelse til udarbejdelse af den tekniske dokumentation jf. bilag VII litra A i direktivet 2006/42/EF.
EST-Tehnoosakonna vastutav töötaja on volitatud koostama tehnilise toimiku vastavalt direktiivi 2006/42/EÜ VII lisa osale A.
FIN-Teknisen toimiston vastuuhenkilö on valtuutettu kokoamaan tekninen eritelmä direktiivin 2006/42/EY liitteen VII kohdan A mukaisesti.
ELL-Ο Υπεύθυνος του Τεχνικού Γραφείου είναι εξουσιοδοτημένος να παράξει τον τεχνικό φάκελο σύμφωνα με το συνημμένο VII γράμμα Α της οδηγίας 2006/42/ΕΚ.
ISL-Ábyrgðarmanni tækniskrifstofunnar er heimilt að gera tækniskjalið samkvæmt A-lið VII. viðauka í reglugerð 2006/42/EB.
LAV-Tehniskās nodaļas vadītājs ir pilnvarots sastādīt tehnisko dokumentāciju atbilstoši ES direktīvas 2006/42/EK VII pielikuma A iedaļai.
LIT-už techninį skyrių atsakingas asmuo yra įgaliotas sudaryti techninę bylą, kurios sudarymo tvarka nurodyta Direktyvos 2006/42/EB VII priedo A dalyje.
MKD-Одговорниот на техничкиот оддел е овластен да го состави техничкиот прирачник даден во прилог VII писмо А од директивата 2006/42/CE.
MON-Odgovorno lice Tehničkog ureda je ovlašteno da sastavi tehničku fasciklu kako se vidi u dodatku VII slovo A direktive 2006/42/CE.
NLD-Het Hoofd van de Technische Afdeling is gemachtigd om het technisch dossier samen te stellen waarover in Bijlage VII, afdeling A, van de richtlijn 2006/42/EG.
POL-Kierownik Biura Projektowego jest upoważniony do założenia skoroszytu technicznego, o którym mowa w Załączniku VII litera A dyrektywy 2006/42/UE.
RUM-Responsabilul Biroului Tehnic este autorizat să întocmească dosarul tehnic prevăzut în anexa VII litera A din directiva 2006/42/CE privind echipamentele tehnice.
SLO-Zodpovedný pracovník technického oddelenia je oprávnený vypracovať technickú dokumentáciu podľa prílohy VII časti A Smernice 2006/42/ES.
SLV-Vodja tehniènega urada je pooblašèena za sestavo tehniène mape, kot navedeno v prilogi VII, èrka A direktive 2006/42/ES.
SWE-Ansvarig på det tekniska kontoret har behörighet att sammanställa medföljande teknisk dokumentation i enlighet med avsnitt A i bilaga VII i direktiv 2006/42/EG.
TUR-Teknik Ofis Sorumlusu 2006/42/EC Yönetmeliği'nin VII. ekinin A harfinde belirtilen teknik dosyayı hazırlamaya yetkilidir.
HUN-A Műszaki Iroda Irodavezetője feljogosított a 2006/42/EK irányelv A részének VII. Mellékletében meghatározott, műszaki dokumentáció összeállítására.

ITA-Direttore Operativo
ENG-Operations Manager **SPA**-Director Operativo **POR**-Director Operacional **FRA**-Directeur Opérationnel **DEU**-Betriebsleiter **ALB**-Drejtori Operativ **BUL**-Оперативен директор **CES**-Výkonný ředitel **HRV**-Operativni direktor **DAN**-Driftsleder **EST**-Tegevdirektor **FIN**-Operatiivinen johtaja **ELL**-Επιχειρησιακός Διευθυντής **ISL**-Starfandi framkvæmdarstjóri **LAV**-Operatīvais direktors **LIT**-Operacijų vadovas **MKD**-Оперативен директор **MON**-Operativni direktor **NLD**-Operationeel directeur **POL**-Dyrektor Operatywny **RUM**-Director Operator **SLO**-Výkonný riaditeľ **SLV**-Operativni vodja **SWE**-Driftledare **TUR**-İşletme Müdürü **HUN**-Operatív Igazgató

Francesco Frezza

Correggio (RE) Italy,

F. Frezza

date: _____

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